

Abstract of the Disclosure

A scale (1) having a scale housing (3) serving to house the weighing mechanism and the weighing electronics, which stands on a support base on at least three support points (5,5'), is designed to be connectable to and disconnectable from a display and operating unit (6). A connection element (9) is provided to produce a mechanical coupling between the scale (1) and the display and operating unit (6), which can be attached to the bottom side of the scale housing (3) and is designed to be supported on at least two support points (5) of the scale (1) and can be engaged in a self-locating way in a third point on the bottom side of the scale housing (3).